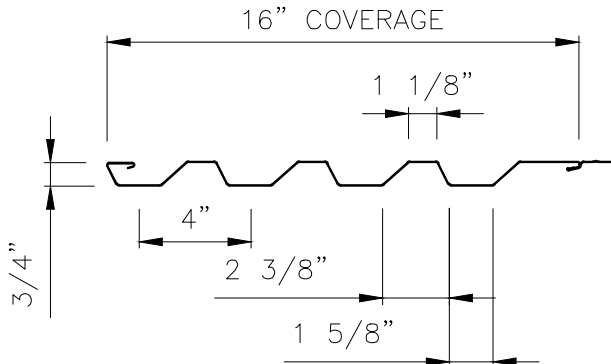
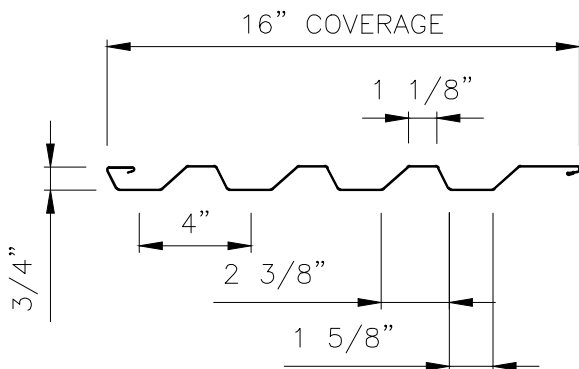


## Wave Panel

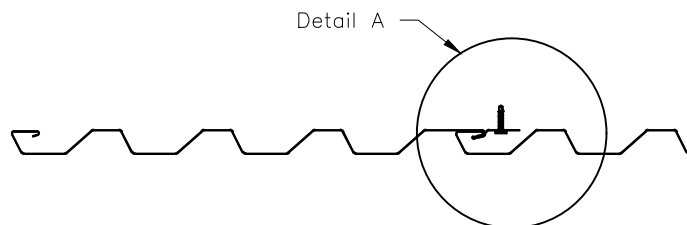
## Product Data



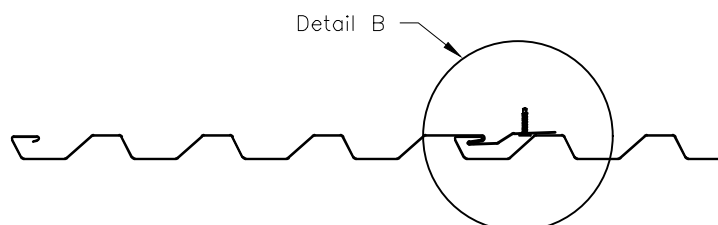
**WAVE FIXED PROFILE**  
Width- 16"



**WAVE FLOATING PROFILE**  
Width- 16"



**SEAM ENGAGEMENT**  
(FIXED)



**SEAM ENGAGEMENT**  
(FLOATING)

### Applications

Concealed fastener interlocking panel (symmetrical horizontal ribs) used on wall applications.

### Substrates

Plywood, Hat Sections, Subgirts, Purlins

### Material

Standard – 24 GA. ASTM A792 (50 ksi)

Optional – 22 GA. ASTM A792 (50 ksi)

### Finishes

Acrylic Coated Galvalume®

Fluoropolymer (Kynar 500® PVDF resin-based)

### Manufacturing

Roll formed in Houston and Peachtree plants.

### Testing/Agency Approvals \*

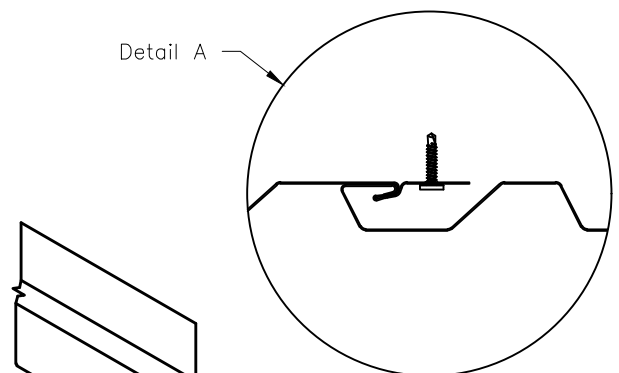
Uplift: ASTM E1592

Air & Water: ASTM E283 and ASTM E331

\*Testing and Approvals are product specific. Please inquire for details.\*

### NOTE

- All data represented on this sheet may not be applicable to all widths and gauges. Please contact McElroy Metal for more information.
- Oil canning is inherent in all metal panels and is not cause for panel rejection.
- Mitered corners are available from Corner Solutions.



**WAVE CLIP**  
(for Floating Systems)  
24 GA. - ASTM A792 (50ksi)  
\*Typically sold in 10' lengths\*

